

Schlapkohl, Walter

From: update@ebi.ac.uk
Sent: Wednesday, September 13, 2006 6:03 AM
To: Schlapkohl, Walter
Subject: Re: group: FW: Question (aldebert) (UPD#143973)

Dear colleague

You have requested release date information for EMBL entry(s): AJ250014

The date given in the first DT line of this entry is the date the entry first became available for public disclosure.

Example:

DT dd-month-year (Rel. nn, Created)

The date in the Submission Reference RL line

Example:

RL Submitted (dd-month-year) to the EMBL/GenBank/DDBJ databases.
is the date that EMBL received the submission from the submitter.

For further information, please refer to our Sequence Version Archive at <http://www.ebi.ac.uk/cgi-bin/sva/sva.pl>. Please note that the tool allows you to track changes as entries are modified over time.

DISCLAIMER: PLEASE NOTE

No guarantee is given that release date given in the entry is accurate. The actual release date will depend on the availability of network services.

No guarantee is given that the entry is complete and accurate. In particular the sequence data of the entry may not conform to the sequence data of the original publication where the sequence was first disclosed to the public.

I enclose below a copy of the entry.

Yours sincerely,

Philippe Aldebert.

>Date: Fri, 8 Sep 2006 15:52:56 -0400 (EDT)
>From: romiti@ncbi.nlm.nih.gov
>Reply-to: Monica Romiti <romiti@ncbi.nlm.nih.gov>
>To: update@ebi.ac.uk
>Subject: group: FW: Question

>
> Dear EMBL,
>
> I am forwarding a release date request for a patent inquiry.
> Please reply directly to the
> user:Walter.Schlapkohl@USPTO.GOV
>
> Dr. Walter Schlapkohl
>
> Thank you for your help.
>
> Regards,
>
> Monica L. Romiti
> NCBI User Services
> ----- Begin Forwarded Message -----

>
> Delivered-To: info@mailgw.ncbi.nlm.nih.gov
> X-IronPortListener: CES-Inbound
> X-SBRS: 5.1
> X-BrightmailFiltered: true
> X-Brightmail-Tracker: AAAAAA==
> X-IronPort-AV: i="4.08,227,1154923200"; d="scan'208";
> a="28811347:sNHT22865374"
> X-Server-Uid: 9B3111F5-0258-4DC1-9A71-BE989690A697
> X-MimeOLE: Produced By Microsoft Exchange V6.5
> Content-class: urn:content-classes:message
> MIME-Version: 1.0
> Subject: Question
> Date: Thu, 7 Sep 2006 17:05:35 -0400
> X-MS-Has-Attach:
> X-MS-TNEF-Correlator:
> Thread-Topic: Question
> thread-index: AcbSwVz+RLgSLhDnRLSJ8l6A10qOKQ==
> From: "Schlapkohl, Walter" <Walter.Schlapkohl@USPTO.GOV>
> To: info@ncbi.nlm.nih.gov
> X-OriginalArrivalTime: 07 Sep 2006 21:05:36.0156 (UTC)
> FILETIME=[5D3EDDC0:01C6D2C1]
> X-WSS-ID: 691E55E81ES3614-01-01
> Content-Transfer-Encoding: 8bit
> X-MIME-Autoconverted: from quoted-printable to 8bit by
> info1.ncbi.nlm.nih.gov id k87L5gQJ005018
>
> Can you please tell me the first date of public release of
> EMBL/GenBank/DDBJ submission AJ250014?
>
> Thank you,
>
> Walter Schlapkohl, Ph.D.
> ----- End Forwarded Message -----
>
>

ID AJ250014 standard; mRNA; HUM; 5371 BP.
XX
AC AJ250014;
XX
SV AJ250014.1
XX
DT 03-JUN-2000 (Rel. 63, Created)
DT 16-JUN-2000 (Rel. 64, Last updated, Version 3)
XX
DE Homo sapiens mRNA for Familial Cyldromatosis cyld gene
XX
KW cyld gene; Familial Cyldromatosis.
XX
OS Homo sapiens (human)
OC Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;
OC Eutheria; Euarchontoglires; Primates; Haplorrhini; Catarrhini; Hominidae;
OC Homo.
XX
RN [1]
RP 1-5371
RA Stratton M.R.;
RT ;
RL Submitted (29-NOV-1999) to the EMBL/GenBank/DDBJ databases.
RL Stratton M.R., Cancer Genetics, Institute of Cancer Research, 15 Cotswold
RL Rd, Sutton,, Surrey. SM2 5NG., UNITED KINGDOM.
XX
RN [2]
RX DOI; 10.1038/76006.
RX PUBMED; 10835629.
RA Bignell G.R., Brown C., Biggs P.J., Lakhani S.R., Jones C., Hansen J.,

RA Blair E., Hofmann B., Siebert R., Turner G., Evans D.G.,
 RA Schrandt-Stumpel C., Beemer F.A., Van Den Ouweland A., Halley D.,
 RA Delpach B., Cleveland M.G., Leigh I., Leisti J., Rasmussen S.,
 RA Wallace M.R., Fenske C., Banerjee P., Oiso N., Chaggar R., Merrett S.,
 RA Leonard N., Huber M., Hohl D., Chapman P., Burn J., Swift S., Smith A.,
 RA Ashworth A., Stratton M.R.;
 RT "Identification of the familial cylindromatosis tumor suppressor gene";
 RL Nat. Genet. 25(2):160-165(2000).

XX
 DR GDB; 701216.
 DR H-InvDB; HIT000245961.

XX
 FH Key Location/Qualifiers
 FH
 FT source 1..5371
 FT /organism="Homo sapiens"
 FT /chromosome="16"
 FT /map="16q12 - q13"
 FT /mol_type="mRNA"
 FT /db_xref="taxon:9606"
 FT CDS 392..3262
 FT /gene="cyld"
 FT /function="tumour suppressor/recessive oncogene"
 FT /note="Familial Cylindromatosis Gene"
 FT /db_xref="GOA:Q9NQC7"
 FT /db_xref="HGNC:2584"
 FT /db_xref="InterPro:IPR000938"
 FT /db_xref="InterPro:IPR001394"
 FT /db_xref="InterPro:IPR001593"
 FT /db_xref="PDB:1IXD"
 FT /db_xref="PDB:1WHL"
 FT /db_xref="PDB:1WHM"
 FT /db_xref="UniProtKB/Swiss-Prot:Q9NQC7"
 FT /experiment="experimental evidence, no additional details
 FT recorded"
 FT /protein_id="CAB93533.1"
 FT /translation="MSSGLWSQEKVTSPLYWEERIFYLLLLQECSTVDKQTKLLKVPKGS
 FT IGQYIQDRSVGHSRIPSAKGKKNQIGLKILEQPHAVLFVDEKDVVEINEKFTELLALIT
 FT NCEERFSLSFKNRNRLSKGLQIDVGCVPVKQLRSGEEKFPGVVRFRGPLLAERTVSGIFF
 FT GVELLEEGRGQGFTDGVYQGGKQLFQCEDECGVFVALDKLELIEDDDTALES DYAGPGDT
 FT MQVELPPLEINSRVSLKVGETIESGTVIFCDVLPKESLGYFVGVDMDNPIGNWDGRFD
 FT GVQLCSFACVESTILLHINDIIPALSESVTQERRPPKLAFM SRGVGDKGSSSHNPKAT
 FT GSTSDPGNRNRSELFYTLNGSSVDSQPQSKSKNTWYIDEVAEDPAKSLTEISTDFDRSS
 FT PPLQPPPVNSLTENRFHSLPFLSLTKMPNTNGSIGHSPLSLSAQSVMEELNTAPVQESP
 FT PLAMPPGNSHGLEVGSLAEVKENPPFYGVIRWIGQPPGLNEVLAGELEDEACAGCTDGT
 FT FRGTRYFTCALMKALFVKLKS CRPDSRFASLQPVSNQIERCNSLA FGGLSEVVEENTP
 FT PKMEKEGLEIMIGKKGIQGHYNSCYLDSTLFLCLFAFSSVLDTVLLRPKEKNDVEYYSE
 FT TQELLRTEIVNPLRIYGYVCATKIMKLRKILEKVEAASGFTSEEKDPPEEFLNLFHHIL
 FT RVEPLLKIRSAGQKVQDCYFYQIFMEKNEKVGVPITQQLLEWSFINSNLKFAEAPSLI
 FT IQMPRFGKDFKLFKKIFPSLELNITDLEDTPRQCRICGGLAMYECRECYDDPDISAGK
 FT IKQFCKTCNTQVHLHPKRLNHKYNPVS LPKDLPDWDWRHGCIPQNMELFAVLCIETSH
 FT YVAFVKYGGKDDSAWLFDDSMADRDGGQNGFNIPQVTPCPEVGEYLKMSLEDLHSLDSRR
 FT IQGCARRLLCDAYMCMYQSPTMSLYK"

XX
 SQ Sequence 5371 BP; 1600 A; 950 C; 1183 G; 1638 T; 0 other;
 gggggcgggc ccaggtagca ggtttggctg cgcggggggc ggcgctcgga gtttccccct 60
 ttctagggtg aggatgggtc tacacagcca cccggaggtc cttagttgaa aggtgcgccc 120
 tgctgtgaca gaatgtgta attgtaattc ttaacatttt catgtaaaac atatttcctg 180
 atcatctttc cattgtcttc atggaaaatt gataaatatt tgtgccttcc aactctcgtc 240
 ttggttgaat gacttcatct taatacaaca tggacaccac gttgctgaaa acatgctttg 300
 ggactgccac tgaatttatc ttttgcggtt ttatgacaaa gttattagta gtttcccttt 360
 tttgaattag tattttgaag ttaatatcac aatgagttca ggcttatgga gccaagaaaa 420
 agtcacttca ccctactggg aagagcggat tttttacttg cttcttcaag aatgcagcgt 480
 tacaagacaa caaacacaaa agctccttaa agtaccgaag ggaagtatag gacagtatat 540
 tcaagatcgt tctgtggggc attcaaggat tccttctgca aaaggcaaga aaaatcagat 600
 tggattaaaa attctagagc aacctcatgc agttctcttt gttgatgaaa aggatgttgt 660
 agagataaat gaaaagttca cagagttact tttggcaatt accaattgtg aggagaggtt 720

cagcctgttt	aaaaacagaa	acagactaag	taaaggcctc	caaataagacg	tgggctgtcc	780
tgtgaaagta	cagctgagat	ctggggaaga	aaaatttcct	ggagttgtac	gcttcagagg	840
accctgtta	gcagagagga	cagctccgg	aatattcttt	ggagttgaat	tgctggaaga	900
aggctgtgt	caaggtttca	ctgacgggg	gtaccaagg	aaacagcttt	ttcagtgtga	960
tgaagattgt	ggcgtgtttg	ttgcattgga	caagctagaa	ctcatagaag	atgatgcac	1020
tgcattggaa	agctgtattc	caggctcctg	ggacacaatg	caggctgaac	ttcctccttt	1080
ggaaataaac	tccagagttt	ctttgaaggt	tggagaaaca	atagaatctg	gaacagttat	1140
attctgtgat	gttttgccag	gaaaagaaag	cttaggatat	tttgttggtg	tggacatgga	1200
taaccctatt	ggcaactggg	atggaagatt	tgatggagtg	cagctttgta	gttttgctg	1260
tgttgaaaag	acaattctat	tgcacatcaa	tgatatcatc	ccagctttat	cagagagtgt	1320
gacgcaggaa	aggaggcctc	ccaaacttgc	ctttatgtca	agaggtgttg	gggacaaagg	1380
ttcatccagt	cataataaac	caaaggctac	aggatctacc	tcagaccctg	gaaatagaaa	1440
cagatctgaa	ttattttata	ccttaaatgg	gtcttctgtt	gactcacaac	cacaatccaa	1500
atcaaaaaat	ctcgggtaca	ttgatgaagt	tgcagaagac	cctgcaaaat	ctcttacaga	1560
gatattctaca	gactttgacc	gttcttcacc	accactccag	cctcctcctg	tgaactcact	1620
gaccaccgag	aacagattcc	actctttacc	attcagtctc	accaagatgc	ccaataccaa	1680
tggaaagtatt	ggccacagtc	cactttctct	gtcagcccag	tctgtaattg	aagagctaaa	1740
cactgcaccc	gtccaagaga	gtccaccctt	ggccatgcct	cctgggaact	cacatggtct	1800
agaagtgggc	tcattggctg	aagttaagga	gaaccctcct	ttctatgggg	taatccgttg	1860
gatcggtcag	ccaccaggac	tgaatgaagt	gctcgttgga	ctggaactgg	aagatgagtg	1920
tgcaggctgt	acggatggaa	ccttcagagg	cactcggtat	ttcacctgtg	ccctgaagaa	1980
ggcgtgtttt	gtgaaactga	agagctgcag	gctgactctc	aggtttgcat	cattgcagcc	2040
ggtttccaat	cagattgagc	gctgtaactc	tttagcattt	ggaggctact	taagtgaagt	2100
agtagaagaa	aatactccac	caaaaatgga	aaaagaaggc	ttggagataa	tgattgggaa	2160
gaagaaaggc	atccagggtc	attacaattc	ttgttactta	gactcaacct	tattctgctt	2220
atgtgctttt	agttctgttc	tggacactgt	gttacttaga	cccaaagaaa	agaacgatgt	2280
agaatattat	agtgaacccc	aagagctact	gaggacagaa	attgttaatc	ctctgagaat	2340
atatggatat	gtgtgtgcca	caaaaattat	gaaactgagg	aaaatacttg	aaaagggtgga	2400
ggctgcatca	ggatttacct	ctgaagaaaa	agatcctgag	gaattccttg	atatctgtt	2460
tcacatattt	ttaagggtag	aacctttgct	aaaaataaga	tcagcaggtc	aaaagggtaca	2520
agattgtttac	ttctatcaaa	tttttatgga	aaaaaatgag	aaagttggcg	ttcccacaat	2580
tcagcagttg	ttagaatggg	cttttatcaa	cagtaacctg	aaatttgcag	aggcaccatc	2640
atgtctgatt	attcagatgc	ctcgatttgg	aaaagacttt	aaactattta	aaaaaatttt	2700
tccttctctg	gaattaaata	taacagattt	acttgaagac	actcccagac	agtgcgggat	2760
atgtggaggg	cttgcaatgt	atgagtgtag	agaatgctac	gacgatccgg	acatctcagc	2820
tggaaaaatc	aagcagtttt	gtaaaacctg	caacactcaa	gtccaccttc	atccgaagag	2880
gctgaatcat	aaatataacc	cagtgtcact	tcccaaagac	ttaccgcgact	gggactggag	2940
acacggctgc	atcccttgcc	agaatatgga	gttatttgc	gttctctgca	tagaaacaag	3000
ccactatggt	gcttttgtga	agtatgggaa	ggacgattct	gcctggctct	tctttgacag	3060
catggccgat	cgggatgggtg	gtcagaatgg	cttcaacatt	cctcaagtca	ccccatgcc	3120
agaagtagga	gagtacttga	agatgtctct	ggaagacctg	cattccttgg	actccaggag	3180
aatccaaggc	tgtgcacgaa	gactgctttg	tgatgcata	atgtgcatgt	accagagtcc	3240
aacaatgagt	ttgtacaaat	aactggggtc	atcgggaaag	gcaaagaaac	tgaaggcaga	3300
gtcctaacgt	tgcattctat	tcgagctggc	agttctgttc	acgtccattg	ccggcaatgg	3360
atgtctttgt	ggatgatgat	cttcagaaaa	ggatgcctct	gtttaaaaac	aaattgcttt	3420
tgtgtccctg	aagtatttaa	taagaagcat	tttgcactct	agaaagtatg	tttgtgttgg	3480
ttttttaaga	agtctaaatg	aagttattaa	tacctgaagc	tttaagttaa	gtgcattgat	3540
catatgatat	ttttggaagc	atacaatttt	aattgtggaa	gtttaaagcc	tcttttagtc	3600
cattgagaat	gtaaataaat	gtgtcttctt	tatggacca	ggatatgaaa	tcatttttct	3660
ttttagtcta	acggttgcc	tgaggaagaa	ataatttgg	tttattaaga	gtctactctc	3720
aatccagtta	ttagagatgt	actgagtttg	atttgttaat	cctttctata	tactgctgat	3780
cttgcatgtc	tacaatctgc	tcagtttttc	tgtgtttctg	caatagtgg	cagaaaaata	3840
cttaaatccc	cttaatgggtg	ttgttttcta	tttgttctgg	ttttgagata	aatgagtgat	3900
tctgtcccca	aatgtccatt	tttgaagtga	ttttcctgga	ggattaggg	atttagcagt	3960
tgaagctctt	cattcatagt	agttactgtc	agctaacagg	ttttttaagg	cttttaacta	4020
ttaatatttt	atggaattgg	gcaaagtaaa	ttgatgaaag	aattggagtg	ataatagtc	4080
tttacaacaa	tacagtcct	aagaaaatga	atttggcata	tagaattatt	acaatttctt	4140
gggagagatg	gatattttaa	cctctattat	tttagacaag	actgtctaga	acttaagttt	4200
gatctgtcag	ccagtactcc	cattaaattc	agtgtagttt	cacttgatag	aatcagatat	4260
gttatcgaaa	tgttagcagc	agcttcatcc	tccttctgat	taaagtaagt	agaaatggga	4320
tgttttgttt	aataacagcc	atagtgtgtg	tttagaccac	agcggatgtt	gtagaccagg	4380
accatagatg	atacatgtca	gtgctgtgga	atgtgcattc	tctgagtgtt	gttttgtgg	4440
atcattgtct	ttcctgaatg	acttttcta	tgtgcagaaa	ggcagaaaag	tcacatcatg	4500
tatatgtcat	atgactttat	aaaatattta	atgtgacaaa	aagtggaaag	aatctttaca	4560
aaccctgcaa	ttactttttt	aaaggcactt	ttactctttg	gttttatcat	tccattttgc	4620
taatatattac	tagctttata	aattacagta	aggtacaaaa	actcatcttg	taatattttc	4680
atttttgaag	tgaaaaaagta	catatatttt	gcacaagggt	ttatactgct	aagtgccttg	4740

ttgggggtggt	gagatgatga	ttagatcagg	ggtgaggctg	agagactctg	ggtttagggc	4800
tagccctgcc	tccatctccc	ttgggtaaaa	tgaagggtgt	ggggtaaaaag	atgcataagg	4860
ccttttctag	ctctgacagc	ctagaagtcc	aatcacccctg	taataaatat	gtgttgaatg	4920
aagaaatggg	tgaatgagct	tgtcaatgtg	attttaaaaa	attgactacc	tggaggaatg	4980
attaggaatc	taaatgaagc	cagccctcgg	tatctgcagg	tttctcatcc	atggattcaa	5040
ccaactgcaa	atggaaaata	cgattttttt	taaaaaaagg	atggttacat	ccgtattgaa	5100
catgtacaga	cttttttctt	gtcattattc	tctgaacaat	acaagaactc	tttatgtagc	5160
atttacattt	attaggtatt	ataagtaatc	tagagattat	ttaattaaaa	tatacaggag	5220
gatgtgtgtt	tatatgccag	aaattctgta	ccattttgta	tcaggggaatt	gagcatcttc	5280
agatgttggt	atctgcaggg	atcctggaac	caaaccctcg	cagatactaa	gggctgacga	5340
tctaggttaag	actggattta	acagttggaa	a			5371

//

Philippe Aldebert
EMBL Nucleotide Database Curation Team

EMBL Outstation Hinxton, The European Bioinformatics Institute,
Wellcome Trust Genome Campus, Hinxton, Cambridge CB10 1SD, U.K.

Internet electronic addresses:

datasubs@ebi.ac.uk (data submissions), update@ebi.ac.uk (updates)

datalib@ebi.ac.uk (general enquiries)

http://www.ebi.ac.uk/ (world wide web submissions, updates, services, info)
